Appl. No. 10/679,968 Amdt. dated August 2, 2004 Reply to Office Action of May 20, 2004

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

1. (currently amended) A method of providing stress relief in an elongated longitudinally curved panel having a central portion and at least one upstanding longitudinally extending side flange comprising the steps of:

providing an elongated panel having a central portion and a longitudinally extending zone of material,

forming <u>closed</u> apertures <u>fully within</u> in said longitudinally extending zone of said panel, bending said zone relative to said central portion <u>so that said apertures remain</u> closed, and

bending curving the panel longitudinally.

- 2. (currently amended) The method of claim 1 wherein said zone is bent relative to said central portion prior to the panel being bent curved longitudinally.
- 3. (original) The method of clam 1 wherein said apertures are formed by punching the apertures in the panel.
- 4. (canceled)
- 5. (currently amended) The method of claim 4 <u>further including the step of forming some</u> <u>open apertures in said zone prior to bending said zone relative to said central portion</u> wherein at least some of the apertures are open.
- 6. (currently amended) The method of claim 1 wherein said <u>closed</u> apertures have a shape selected from the group consisting of V-shaped, Y-shaped, X-shaped, U-shaped, W-shaped, M-shaped, triangular-shaped, diamond-shaped and half-moon crescent shaped.
- 7. (original) The method of claim 1 wherein said zone is bent to be perpendicular to said central zone.
- 8. (original) The method of claim 7 wherein there are two zones, one on either side of said central zone.
- 9. (original) The method of claim 1 wherein said central portion intersects with said zone along a line of intersection and said line of intersection is curved in a longitudinally extending direction.

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- 10. (original) The method of claim 1 wherein said panel is bent with rollers.
- 11. (new) The method of claim 1 wherein said apertures in said zone form a plurality of parallel, laterally-extending columns, spaced apart along the longitudinal length of the zone.
- 12. (new) The method of claim 1 wherein said zone is bent relative to said central portion into a single layer.